

AN: PAT 1998-313270  
 TI: Data connection routing procedure for telecommunications network  
 provides optimum alternative connection path when direct connection  
 path is overloaded via quantitative evaluation system  
 PN: DE19639185-C1  
 PD: 18.06.1998  
 AB: The routing procedure involves responding to a detected overload  
 in the data transmission bundle between 2 directly connected  
 nodes (K1,K2) of the telecommunications network A alternative  
 connection route via at least two successive transmission paths  
 is determined, dependent on the loading. Pref. the loading of  
 each transmission path is determined using an exponential proximity  
 function.; Uses quantitative evaluation for selection of optimum  
 alternative connection path.  
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 IN: FISCHER G; RAMMER J;  
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 CO: DE;  
 IC: H04L-029/02; H04Q-003/495;  
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